TECHNICAL WORK MAY NOT BEGIN PRIOR TO CO APPROVAL									
NASA/GODDARD SPACE FLIGHT CENTER Pine L of 2									
REQUEST FOR TASK PLAN / TASK ORDER									
CONTRACTOR	CONTRACT NO.		TRANSPORT	JOB ORD	ER NUMBER	and the same of	APPROP. FY		
	NAS5-	TASK NO.	AMENDMENT	•					
QSS Group, Inc.	99124	308		562-228-12-26-89 00					
TASK TITLE: (NTE 80 characters; include Project nam									
TES Instrument Parts Engineering Services		in the same in the			marked study after a section as the second	solven a direct of single			
APPROVALS: (Type or print name and sign) ASSISTANT TECHNICAL REPRESENTATIVE (OR TASK MOI		soft and design	DATE	ORG	MAIL	PHONE			
				CODE	CODE	, monte			
Scott Hull			6/20/00	562	562	301-	286-4157		
BRANCH HEAD			DATE	CODE		PHONE			
Darryl Lakins Handh. John			6/20/120	562 301-286-6382					
CONTRACTING OFFICER'S TECHNICAL REPRESENTATIVE (COTR) DATE				CODE PHONE					
NRobert S. Lebair, Jr.	1.0.1	laste	6/22/00	560 301-286-6588					
FLIGHT HARDWARE, CRITICAL GSE OR SOFTWARE?	CONTRACTING	OFFICER'S QUALITY F	REP.	DESIGNATED FAM:					
'(IF YES, NEED CODE 303 CONCURRENCE NEXT BLOCK)									
[X] NO [] YES					Ron Perison				
The contractor shall identify and explain the reaso		(To be completed by Contracting Officer)							
or conditional assumptions taken with respect to t	his Task Order	or to any of the		C.O. Requested Quote on:					
technical requirements of the Task Order Statement of Work and related specifications.					Date: JUN 2 6 2000				
The contractor shall complete and submit the required heps and Certs.									
Contractor will develop specification or statement of work under this task for a future procurement. [X] NO [] YES Flight hardware will be shipped to GSFC for testing prior to final delivery. [] NO [] YES [X] N/A									
Flight hardware will be shipped to GSFC for testing prior to final delivery. [] NO [] YES [X] N/A Government Furnished Property/Facilities: [X] NO [] YES SEE LIST OF GFP (offsite only) / FACILITIES (onsite only)									
Onsite Performance: [] NO [X] YES If yes: [X] TOTAL [] PARTIAL						RTIAL			
			If partial, indicat	e onsite work	in SOW by ast	erisk (*)		
Surveillance Plan Attached: [X] NO [] YES									
Highlighted Contract Clauses: (to be completed by Contracting Officer)									
Per Clause H.14, Task Ordering Procedure, subparagraph (f), the									
effective date of this task order shall be June 28, 2000.									
		. 20 04.10 2	o, 2000.						
INCENTIVE FEE STRUCTURE (check one) (See Contract NASS-99124, Attachment K, Incentive Fee Plan)									
X_ No. 1	No. 2	No. 3	No. 4	117	No. 5				
Cost 10%	50%	25%	25%	%					
Schedule 15%	25%	25%	50%	% %					
Technical 75%	25 % (To be a	50% completed by Contrac	25% ting Officer)		_%				
The target cost of this task order is \$	20,306								
The target fee of this task order is \$ 1,303 .									
The total target cost and target fee of this task order as contemplated by the Incentive Fee									
clause of this contract is \$ 21,609									
The maximum fee is \$1,904									
The minimum fee is \$0.									
	Magazini di Malanda	1 - 2	alega a maja	W - 7, 39%		Q .,	er e 19 8 0 Sir e		
AUTHORIZED SIGNATURE: THIS TASK ASSIGNMENT IS ISSUED ACCORDING TO THE CONTRACT CLAUSE "TASK ASSIGNMENTS AND REPORTS" ELIZABETH J. AUSTIN									
SIVIO CONTRACTING OFFICE						FR			
CONTRACTION									
(SIGNATURE OF CONTRACYNO JEFICER PATE TYPED NAME OF CONTRACTING OFFICER CONTRACTOR'S ACCEPTANCE:									
				-					
AUTHORIZED SIGNATURE			DATE						

TECHNICAL WORK MAY NOT BEGIN PRIOR TO CO APPROVAL

NASA/GODDARD SPACE FLIGHT CENTER

REQUEST FOR TASK PLAN / TASK ORDER

Page 2 of 2

CONTRACTOR	CONTRACT NO./TASK NO.		"是我们就是这个人,这些问题,这是是是
	NAS5-	TASK NO.	AMENDMENT
QSS Group, Inc.	99124	308	

Applicable paragraphs from contract Statement of Work:

STATEMENT OF WORK: (Continue on blank paper if additional space is required)

The contractor shall perform an assessment of the TES instrument, being developed by JPL, for use on the AURA program. The contractor shall assess the parts program established for the instrument, determine the level to which component developers are adhering to those requirements and make recommendations to meet the intent of the TES parts/reliability program.

The contractor shall travel to JPL to perform in-person reviews of parts lists, as built hardware, and other instrument related documentation.

PERFORMANCE SPECIFICATIONS:

Parts List evaluations shall be compliant with the TES reliability plan and parts program. Reports shall be submitted in hardcopy and electronic (MS Word) version.

APPLICABLE DOCUMENTS:

None.

TASK END DATE:

8/30/00

MILESTONES/DELIVERABLES AND DATES:

1. Weekly Report

by COB each Friday

2. Trip Reports

within 5 working days after return from the trip

3. Parts List Assessments

within 5 working days after receipt of Parts List

4. Technical Progress Report

monthly, due 15th of the month reporting the previous month's activities

PERFORMANCE STANDARDS:

Schedule:

On-time delivery/completion of the above deliverables/milestones

Technical:

ATR's acceptance of the above

FINAL DELIVERY DESTINATION (NAME, BLDG, ROOM):

Scott Hull, building 6, room S-14